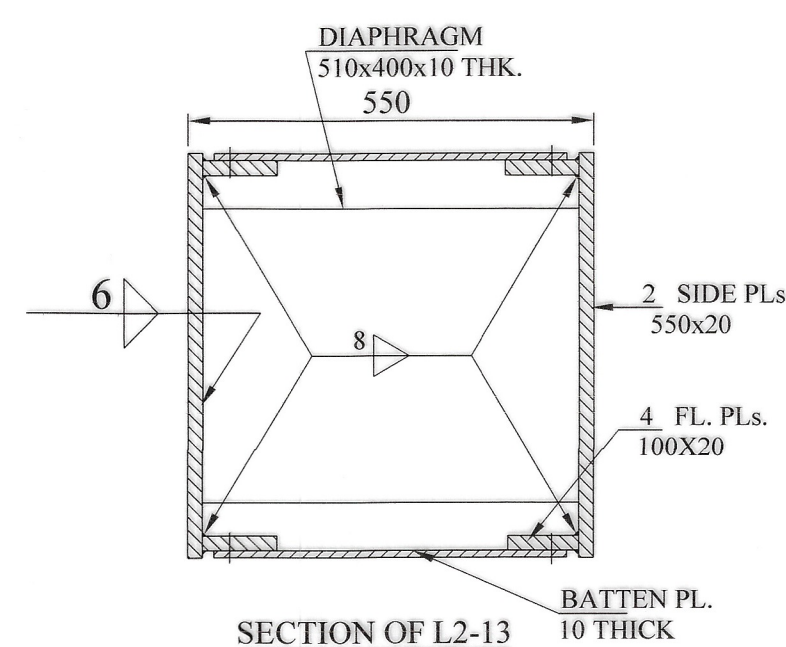
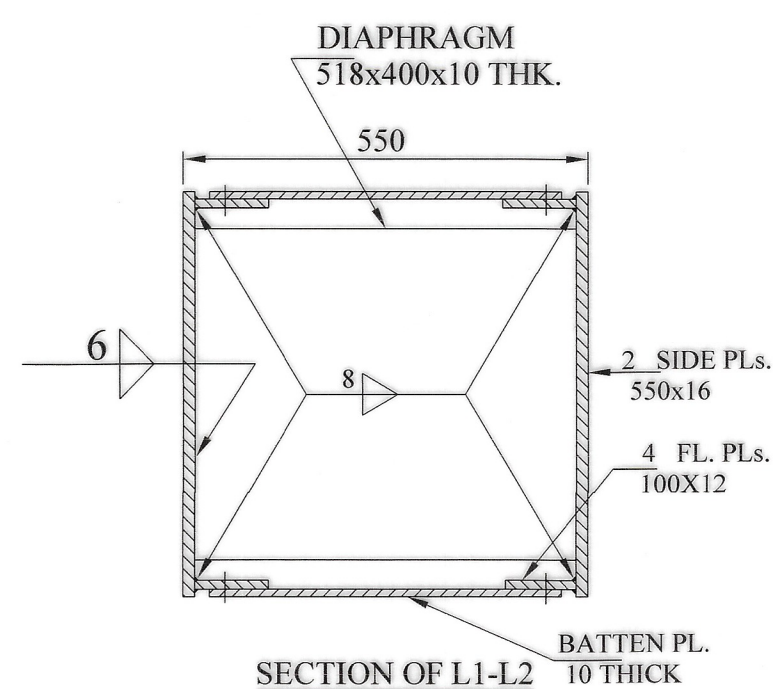
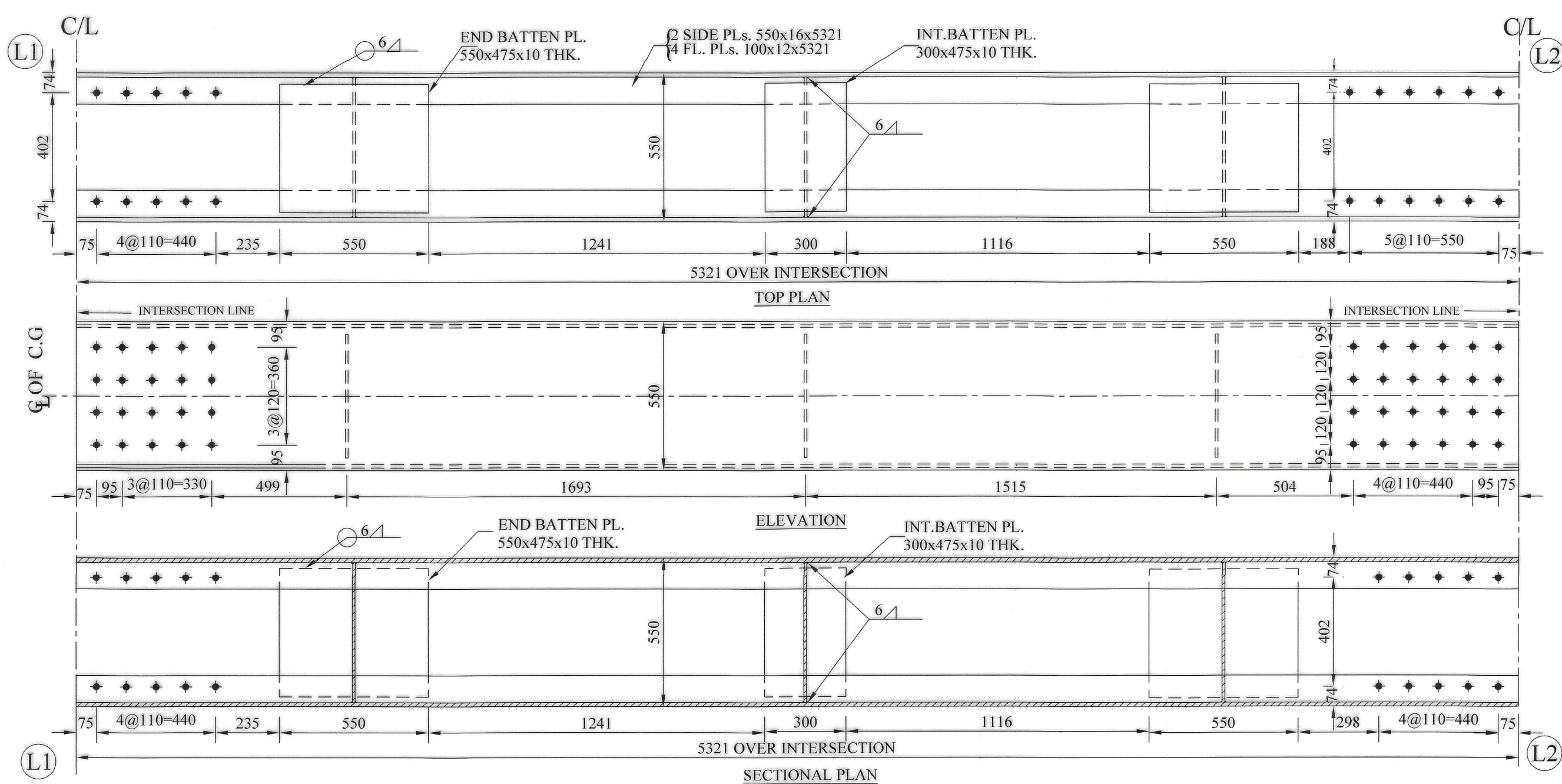
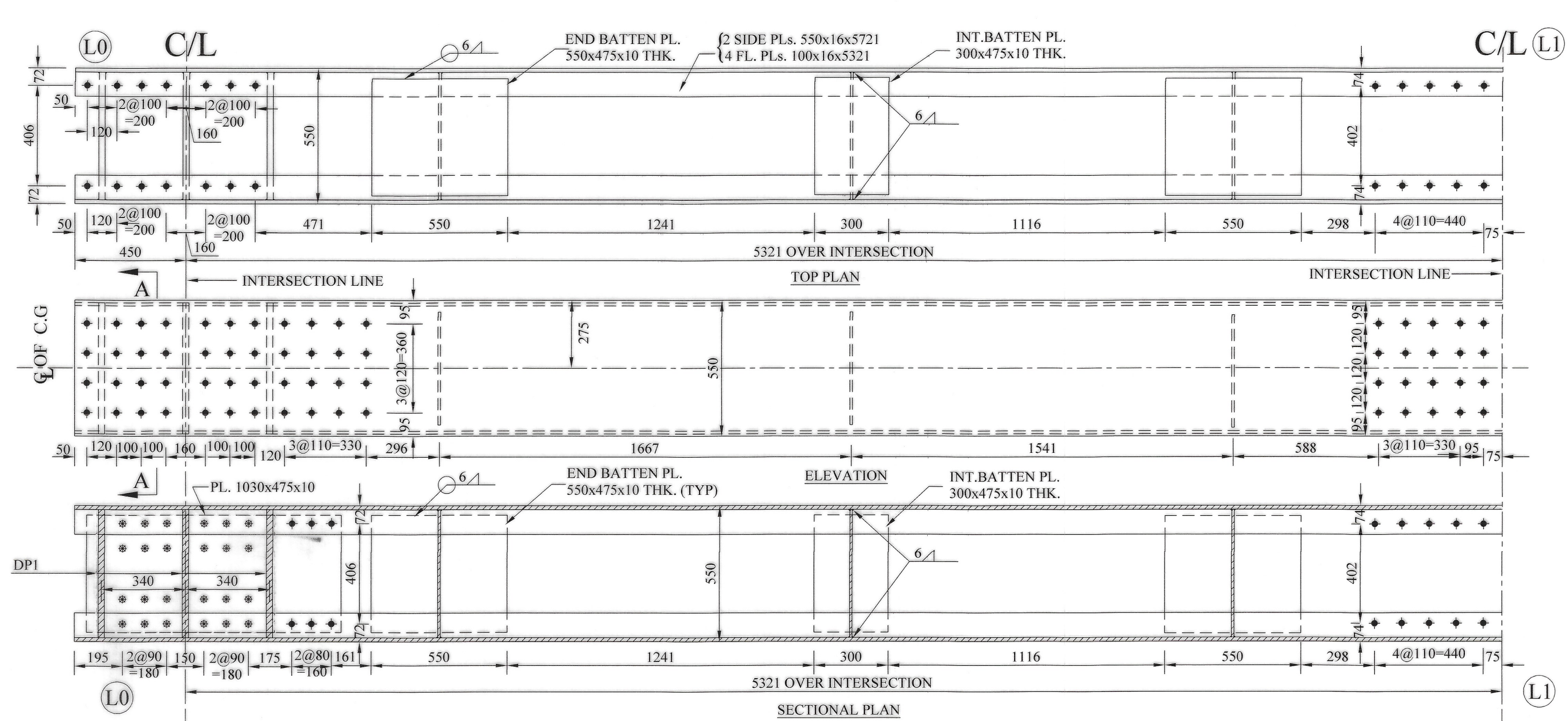
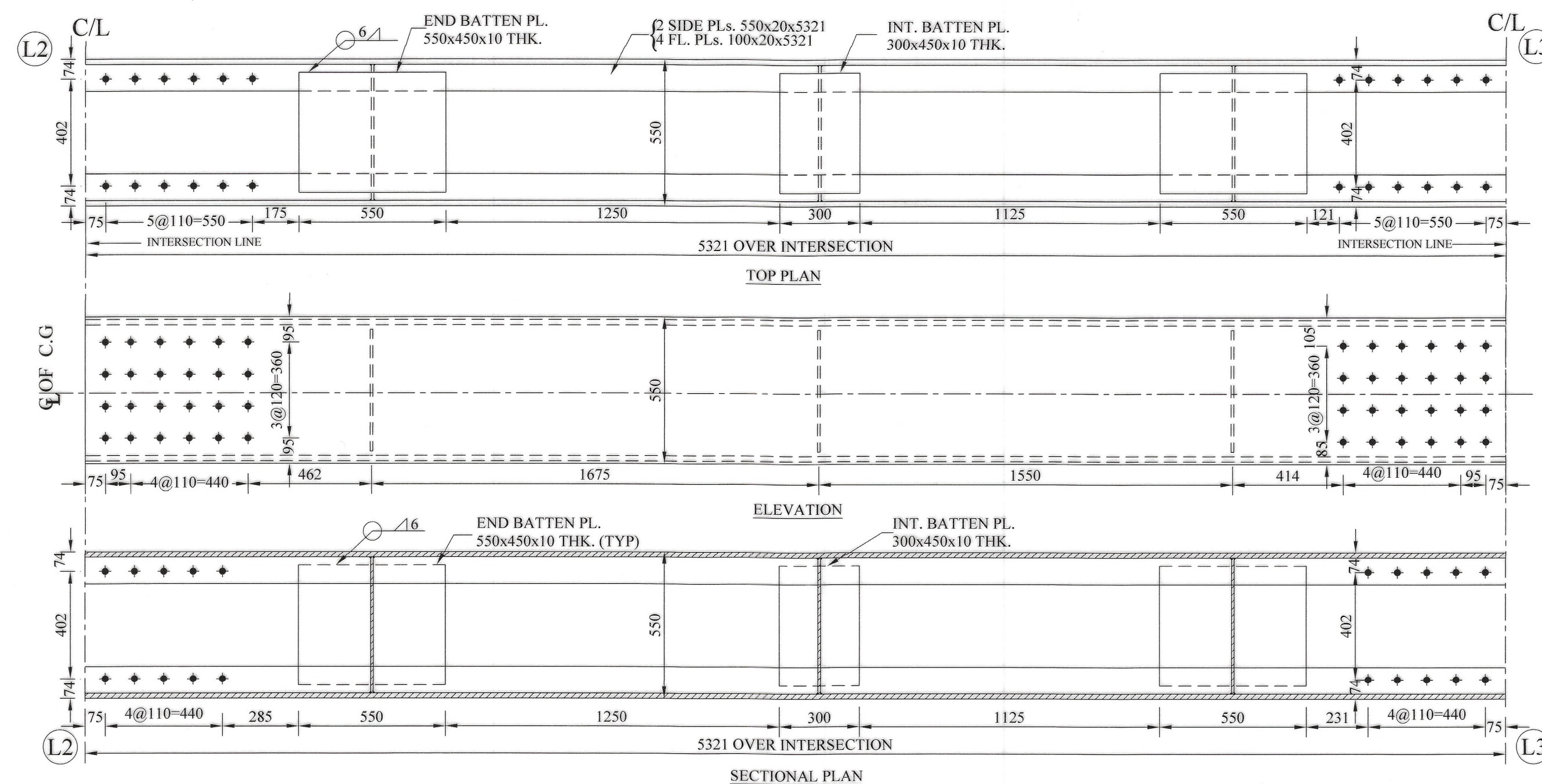
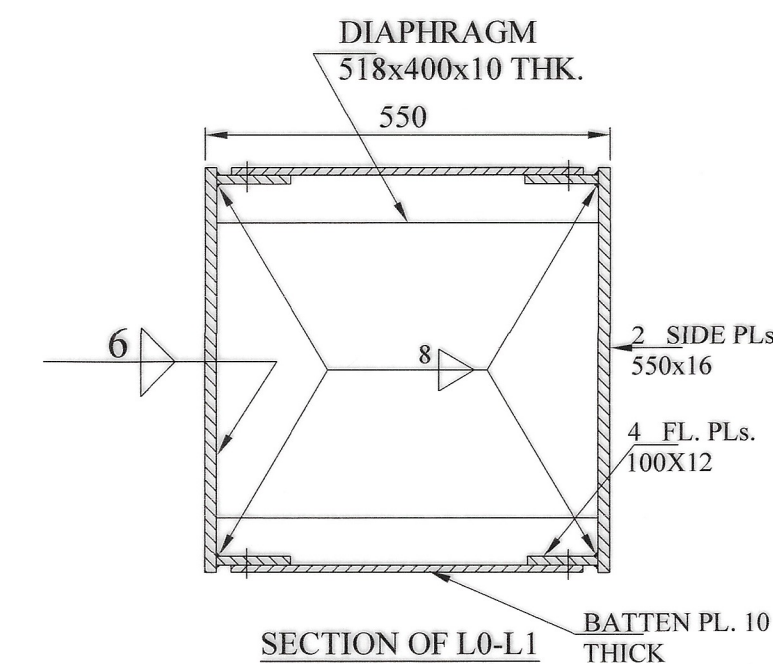
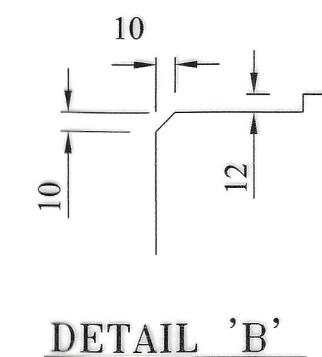
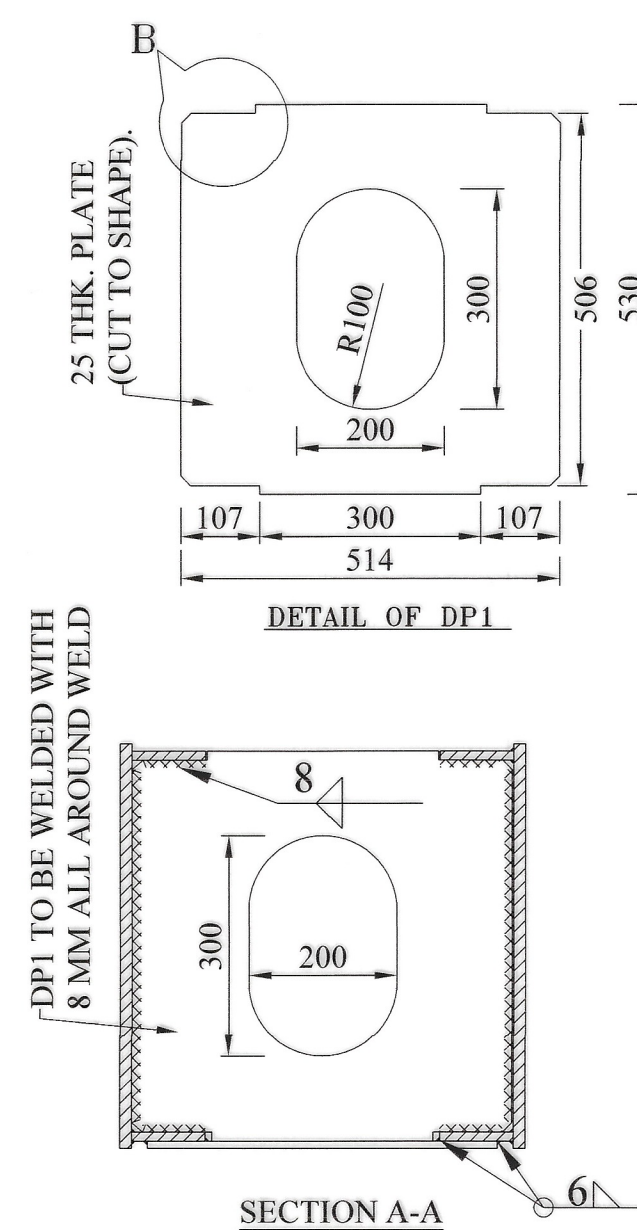




DESCRIPTION	
HSFG BOLT	⊕
HSFG BOLT (CSK)	⊗
ANCHOR BOLTS	⊙
TURNED BOLTS	⊙

- ALL DIMENSIONS ARE IN MM.
- ALL EDGES TO BE MACHINED OR CONTROL TORCH FLAME CUT.
- ALL HSFG BOLTS SHALL BE 24 DIA IN 25.5 DIA HOLES EXCEPT WHERE OTHERWISE SHOWN.
- WELDABLE MATERIAL IS AS PER IS:2062, QUALITY 'B0' FULLY KILLED AND NORMALIZED.

NOTE



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AND SHALL NOT BE USED, COPIED OR REPRODUCED IN
PART OR WHOLE, WITHOUT PRIOR CONSENT IN WRITING."

R. D. S. O.
अं अं मां सं

25 TONNES LOADING - 2008
25टी भारण - 2008
30.50 m. SPAN
BALLASTED DECK
OPEN WEB GIRDER
(WELDED THROUGH TYPE)

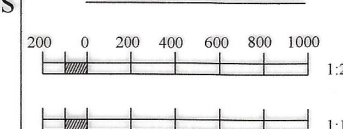
DETAILS OF BOTTOM CHORDS

PROVISIONAL

RDSO/B - 17186/4

IRS. M28/M39 FOR WELDING CONSUMABLES
IRS. WELDING BRIDGE CODE - 1972
STEEL BRIDGE CODE - 1962
FABRICATION & ERECTION IRS. B1 - 2001
METAL ARC WELDING IS: 9595 - 1980

MILLIMETRES



SPECIFICATION

SCALE

ALT: DESCRIPTION

DATE

DONE BY: (A. K. SAH/SSE)

CHECKED BY: (S. N. GUPTA/SSE)

DRAWN BY: V. K. PANDEY (SSE)

CHECKED BY: VATSALYA DWIVEDI (JE)

SCRUTINIZED & CHECKED BY:

A.K. PANDEY(ADE /SB-I)

SCRUTINIZED & CHECKED BY:

MOHIT VERMA (DBS /SB-I)

APPROVED BY:

R. K. SRIVASTAVA (EDBS)

AUTOCAD FILE NO. B17186